Abstract of the Disclosure

Calibration targets are generated for lenticular printing. A method involves generating a square wave at a frequency determined by a target pitch for the lenticules. Then filtering the square wave to eliminate aliased harmonics having regard to a Nyquist frequency determined by the resolution of the printer and the required calibration precision. The resulting spatial domain square wave is printed onto a lenticular sheet to produce a calibration target. The targets are used to determine the true pitch of lenticules on a lenticular sheet.